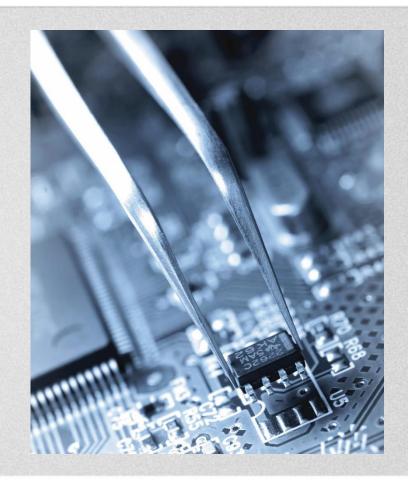
Secondary Data Webinar

April 2015

Heather Luchte, Director of Operations





Overview of Data

- Data Publications
- Data Sources
- Calendar of Dates
- Perkins
- PTE Trends
- Questions



HIGH SCHOOL STUDENTS

- 83,026 students enrolled in PTE programs 11,285 at one of Idaho's 14 Professional- Technical Schools.
- · 98% of high school PTE students graduated.
- 94% of graduates found jobs or moved into postsecondary education.
- 67% of Idaho PTE high school program completers enroll in college as compared to 53% of the general student population in the state.
- Over 68% of Idaho jobs will require at least some postsecondary education by 2020.
- Of the 20 occupations with the highest job vacancy rates in Idaho, 17 are tied to PTE Career Pathways¹
- Nationally, the ratio of jobs in our economy is 1:2:7.
 - · For every occupation that requires I master's degree or more
 - · 2 professional jobs require a university degree
 - 7 jobs require a l-year certificate or 2-year degree; each of these are in very high-skilled, high-demand areas.

POSTSECONDARY STUDENTS

- 7,066 individuals enrolled in technical college degree or certificate programs.
- More than 2,000 students graduated with postsecondary degrees or certificates.
 - 92% of technical college completers found jobs or continued their education.

Our goal is to prepare youth and adults for high skill, in-demand careers.

THE **1:2:7 RATIO**

Required Education	Available Jobs
Graduate Degree	*
Bachelor Degree	**
1-Year Certificate <u>OR</u> 2-Year Degree	****

BUSINESS AND INDUSTRY

Data Publications

- Annual Report
- Quick Facts
- Summer Conference
- Legislative Sessions JFAC, House & Senate Education
- Higher Education Book
- Performance Measurement Report



Other Data Uses

Funding

Federal reporting requirements

Strategic planning



Data Sources

HIGH SCHOOL STUDENTS

POSTSECONDARY STUDENTS

State Department of Education

State Board of Education

BUSINESS AND INDUSTRY

Department of Labor

Goal: gather and report data from the SLDS (Statewide Longitudinal Data Systems)



Need for Collaboration and Automation

 Legislative Request in 2015 related to PTE Remediation Rates

Legislative Task Force and Data Privacy

• Timeline: 15/16 school year or 16/17 school year



Example of Integrated Data Systems

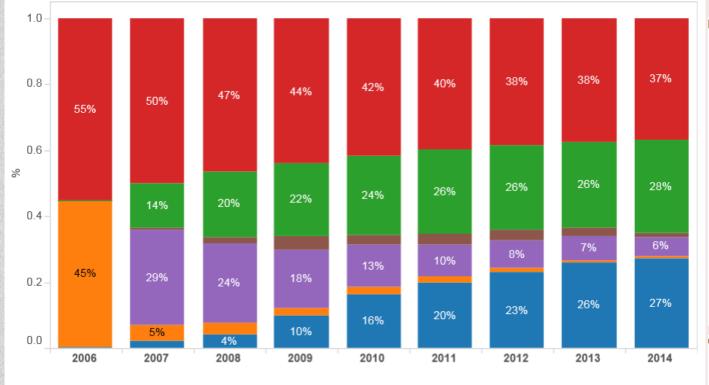
Select one or more Schools

Compare Two Schools or a School to all Schools in the Go On Rates -Immediate Comparison of Go-On Rates Immediate and at 16 Months

② 2005 ② 2011

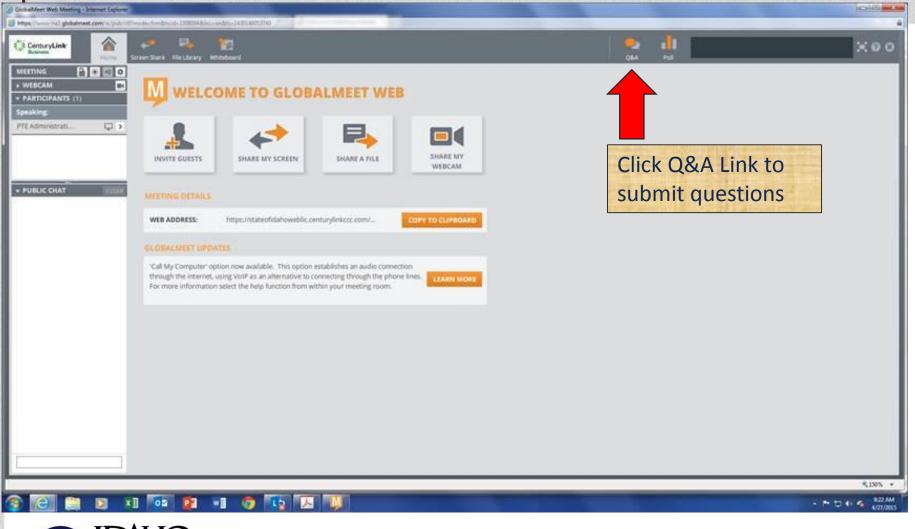








Reminder for Q & A





P-TEMS

- New data source
- Ties into SDE SLDS
- Pulls school district number, teachers, courses, etc.

- Summer Conference
 - General overview
 - Detailed training for Local Administrators

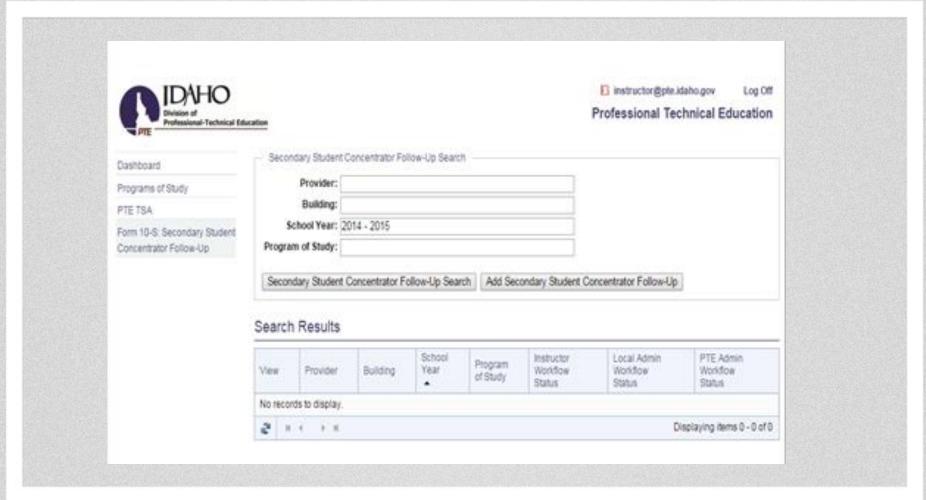


ADMIN-GENERAL PROGRAMS OF STUDY

Dashboard	General Program o	Study Search				
Programs of Study	POS Name:					
General Programs of	Program Code:					
Study	Career Cluster:					
PTETSA	Pathway:					
	General Program	of Study Search. Ad	d New General F	Program of Study		
	Search Results					
	POS Name	Program Code	Career Cluster	Patrway	Manager	Active
	Accounting, Applied	4075 - Academy of Finance (Business)	Finance	Accounting	shauna williams@pte.idaho.gov	Yes
	Ag Equipment Mechanics	0015 - Agricultural Mechanization	Agriculture & Natural Resources	Power, Structural & Technical Systems	gorthel@pte.idaho.gov	Yes
	Ag Science/Technology Cluster	9931 - Ag Science/Technology Cluster	Agriculture & Natural Resources	Animal Systems	gorthel@pte.idaho.gov	Yes
	Ag Welding	0030 - Agricultural Power Machinery	Agriculture & Natural Resources	Power, Structural & Technical Systems	gorthel@pte.idaho.gov	Yes
	Agribusiness	0009 - Agriculture Business & Mgmt.	Agriculture & Natural Resources	Agribusiness Systems	gorthel@pte.idaho.gov	Yes
	Animal Systems - Animal Production	0011 - Animal Production	Agriculture & Natural Resources	Animal Systems	gorthel@pte.idaho.gov	Yes

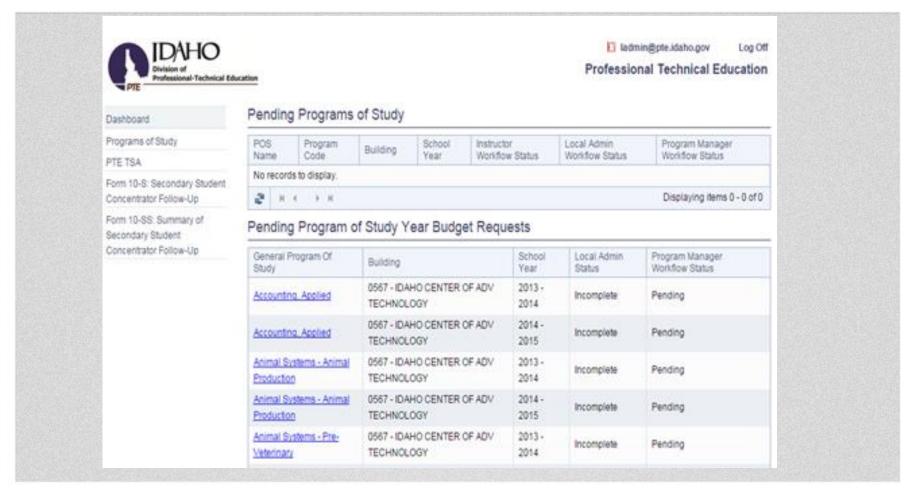


INSTRUCTOR-FORM 10S





LOCAL ADMIN-DASHBOARD





Secondary Professional-Technical Education Reporting Calendar

U	pa	ate	₽d	4/2	01	15

	Updated 4/20	15								
PTE Secondary Deadlines										
Form	Available	Due Date	Purpose							
PTE Secondary Added-Cost Budget										
10R / Expenditure and Reimbursement Request	15-May	15-Jul	Final expenditure report of added-cost funding or Perkins for reimbursement							
10 D / Unit Documentation (Will be pulled from P-TEMS)	25-Sep	15-Oct	Collect PTE teacher schedule to calculate added- cost funding							
Local Annual Application (replaces 10A, 10C)	1-Feb	1-May, will change to April	Request to operate state-approved PTE programs and comply with state and federal assurances							
Secondary Formula Distribution (Federal)	Feb	Mar	Data used to calculate the distribution of Carl Perkins funds to secondary schools							
Perkins Annual Application	1-May (varies based on federal grant award)	1-Jul (varies based on federal grant award)	Apply for Perkins federal funds							
PTE Program Approval and Discontinuance										
Request for Secondary PTE Program of Study (New Program, Program Change, Re-activating Program)	Posted on PTE website	Feb	Form will be online via P-TEMS (allows approved PTE programs to be listed in the Local Annual Application)							
Data										
Advanced Opportunities (Dual Credit, Tech Competency Credit)	N/A	15-Aug	Collect data on Tech Prep for previous school year (source – CATEMA) Used for Annual Report							
		15-Feb	Callant washinglianted angullar ant data							
10 E / Enrollment Report	25-Jan	(March 15 for trimester)	Collect unduplicated enrollment data Impacts 6S1 Perkins							
		15-Feb	Follow-up of PTE concentrators for federal reporting							
10SS / Summary of Student Status Follow-up Report	25-Jan	(March 15 for trimester)	Impacts 5S1, Perkins (should match)							
Perkins Performance Measures	1-May	30-Jun	Collecting performance measures for federal reporting							
Performance Improvement Plan										
Annual Report										
10 S / Student Status Follow-up Worksheet	Posted on PTE website	Kept at local level	Used to complete 10SS the following year							

Calendar of Dates, continued

PTS Deadlines									
Form	Available	Due Date	Purpose						
Application for Professional-Technical School / Annual Reapplication for Professional-Technical School	Posted on PTE website	First Friday in July	To apply for Professional-Technical School approval and HB510 funding						
PTS Fall Enrollment	1-Oct	15-Oct	To determine if PTS Programs meet the 15% enrollment outside of host school for HB510 funding						
PTS First Attendance Report	Posted on PTE website	Second Friday in November	To collect attendance data from PTS programs to calculate HB510 funding (70% first payment)						
Request for Secondary PTE Program of Study (Ne Program, Program Change, Re-activating Program)	Posted on PTE website	15-Feb	Information on this form will allow all approved new PTS programs to be listed in the Local Annual Application						
PTS Second Attendance Report	Posted on PTE website	Second Friday in March	To collect attendance data from PTS programs to calculate HB510 funding						
PTS Third Attendance Report	Posted on PTE website	Second Friday in June	To collect attendance data from PTS programs to calculate HB510 funding (final payment by July 1)						

Secondary Perkins Measures

1S1	Academic Attainment-Reading
1S2	Academic Attainment-Math
2S1	Technical Skill Attainment
3S1	Secondary School Completion
4S1	Student Graduation Rate
5S1	Secondary Placement
6S1	Nontraditional Participation
6S2	Nontraditional Completion



Perkins Performance Measures Form

2	2 Secondary Professional-Technical Program Performance Measures								181					
4	School District:										Date:	5/1/2012		Reading
6	School Name:		_											Reading
8	Name of Contact:										Contact's E-mail:			
9			,,,,,,,,,,,	,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,	77777777	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,	~~~~				
10	Students to be Measured: PTE Concentrators	A concentrator is a capstone course; O approved Profession	R (2) wh	no has	comp	leted a	all the	PTE (course	s in a	program sequence			
11	Definition of Denominator:	The total number of	PTE co	ncentra	ators (who ar	e seni	ors						
12	Definition of Numerator:	The number of PTE	concent	trators	who a	are sen	niors a	nd sc	ored p	roficie	ent or above on the	ISAT 10 in Reading.		
13	Data For This Measure:	The ISAT scores for	these p	erform	ance	measu	ıres sl	nould	be ext	racte	d from the LEA stud	lent data base.		
	Other Instructions:	A. This measure in									-			
		B. PLEASE fill in a										nter 0.		
14 15											form electronically.			
16							,,,,,,,,,	,,,,,,,,	definit					
									å		Performance	Performance		
17	Questions? Contact Donna Simpson or Dick Ledington at 334-3216	Denominato (See "Definition Denominator" abo	of	Below Basic	Basic	Proficient	Advanced	TOTAL	Does Total = No. Assessments?	TOTAL P+A	The percent who scored proficient or advanced	Level Final Agreed Upon Performance Level (FAUPL) for 2011-12	Was the Performance Level Achieved?	Are you required to submit an improvement plan for this measure?
18			Total	∢B	В	Р	Α				Percent	Percent	Yes or No	Yes or No
	GRAND TOTAL							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	#DIV/0!
20	Gender								Yes					When your total performance does
	Male							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	not meet 90% of
	Female							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	FAUPL you are
23	Do Gender Totals Equal Gra	and Totals?	Yes	Yes	Yes	Yes	Yes	Yes		Yes				required to submit an improvement
24	Race/Ethnicity													plan. The
25	American Indian or Alaska Native							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	improvement plan must address the
26	Asian							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	standards that
27	Black/African American							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	were not met and
28	Hispanid/Latino							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	strategies the district will use to
29	Native Hawaiian or other Pacific Is	slander						0	Yes	0	#DIV/0!	90.40%	#DIV/0!	increase student
30	White							0	Yes	0	#DIV/0!	90.40%	#DIV/0!	achievement in these areas.
M	-	152 / 251 / 351	451	1 / 59	51 /	6S1	652	7	Schoo	l Sun	nmary Report	*		III

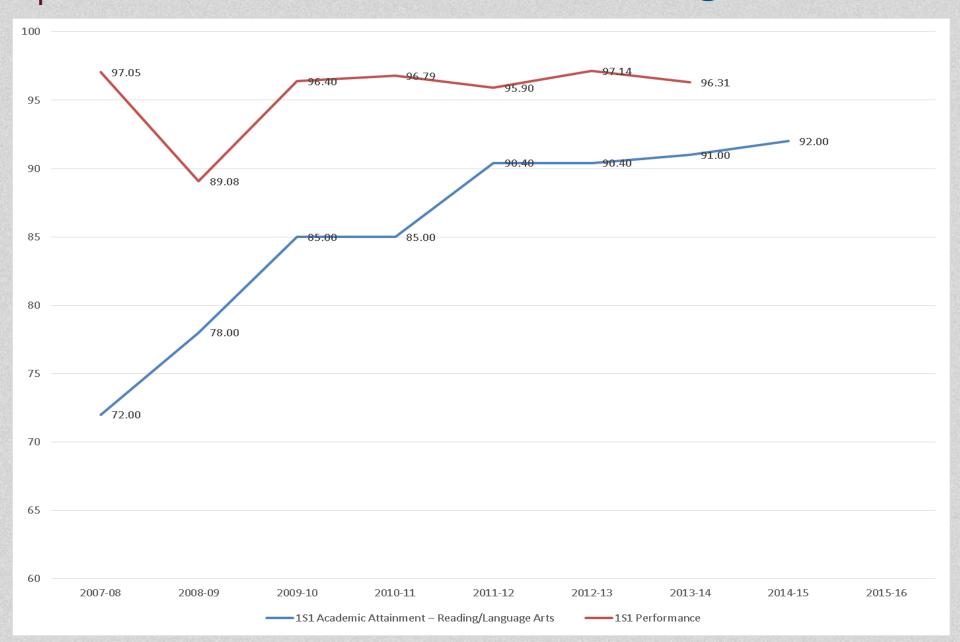
Ready 🛅

Perkins Annual Report & Improvements

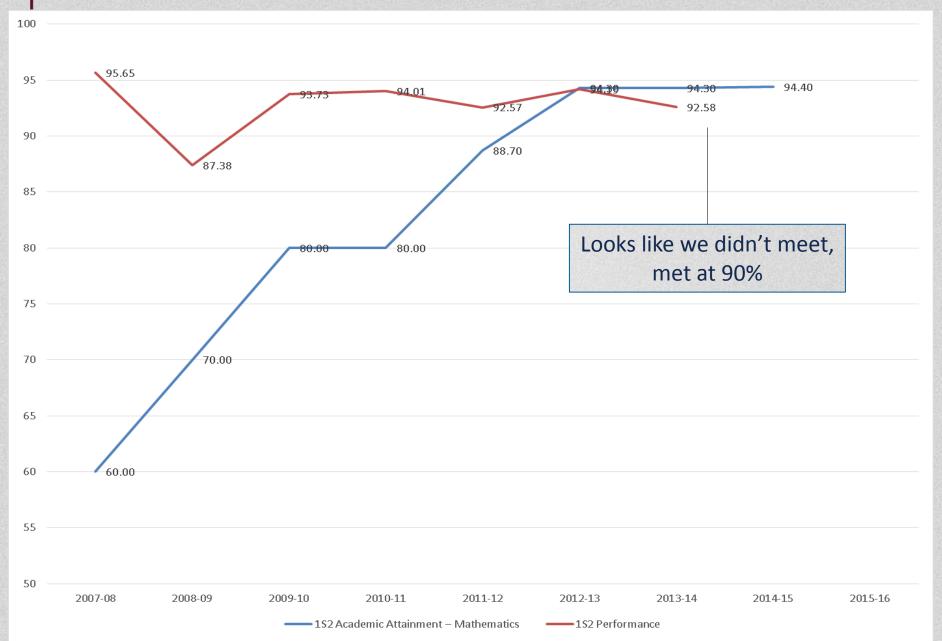
- Recipient (district) is required to submit
- If part of a consortium, the fiscal agent is responsible for submitting
- Annual Report Narrative on how recipient is using Perkins funds to help PTE students meet performance measures
- Improvement Plan Measures below 90% of target, required to submit a plan that addresses strategies to increase student achievement



1S1 Academic Attainment-Reading



1S2 Academic Attainment-Math



ISAT by Smarter Balanced (SBAC)

- Waiver for 1S1, 1S2 in the 15/16 School Year
- Will still collect data to establish a baseline

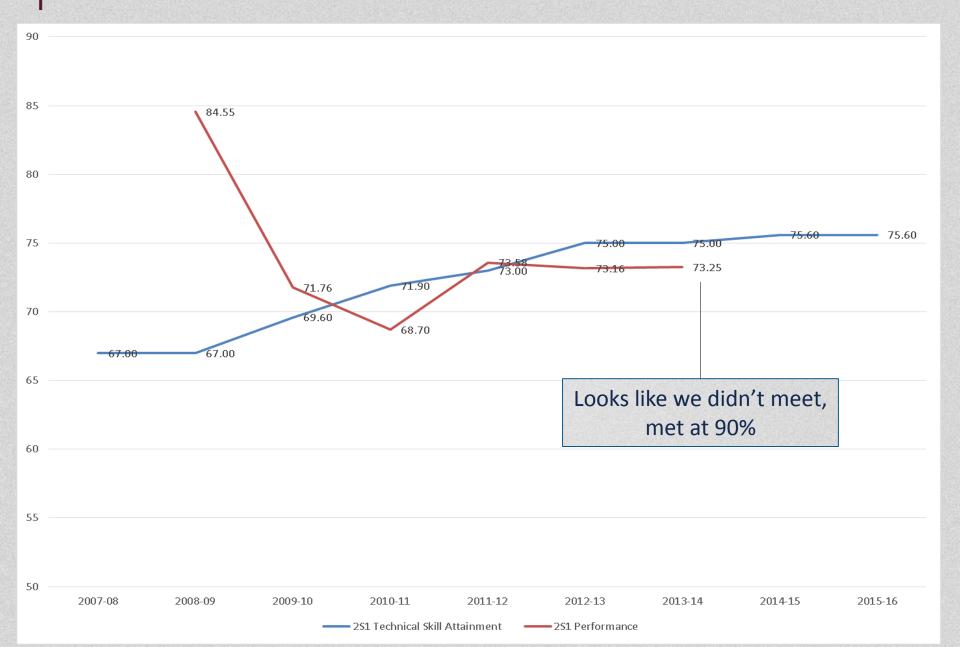
Reporting Year	12 th grade	11 th grade	10 th grade	9 th grade
2013-2014	2013-2014 (ISAT, if not yet proficient)	2012-2013 (ISAT, if not yet proficient)	2011-2012 (ISAT)	2010-2011 (ISAT)
2014-2015	2014-2015 (ISAT, if not yet proficient at \$6 per student to the LEA)	2013-2014 (Field Test or ISAT if not yet proficient)	2012-2013 (ISAT)	2011-2012 (ISAT)
2015-2016	2015-2016 (No Test)	2014-2015 (Optional HS Smarter or ISAT if not yet proficient at \$6 per student to the LEA)	2013-2014 (Optional Field Test or ISAT if not yet proficient)	2012-2013 (ISAT)
2016-2017	2016-2017 (HS Smarter, if not taken)	2015-2016 (HS Smarter)	2014-2015 (HS Smarter)	2013-2014 (Optional Field Test)

Report on PTE concentrators who are seniors (proficient or above) on ISAT 10

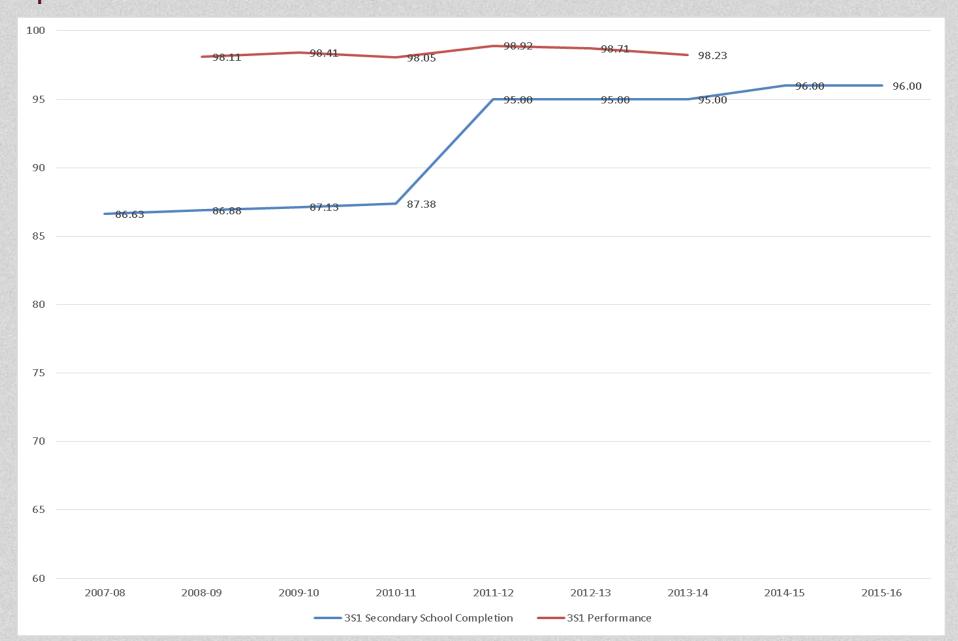




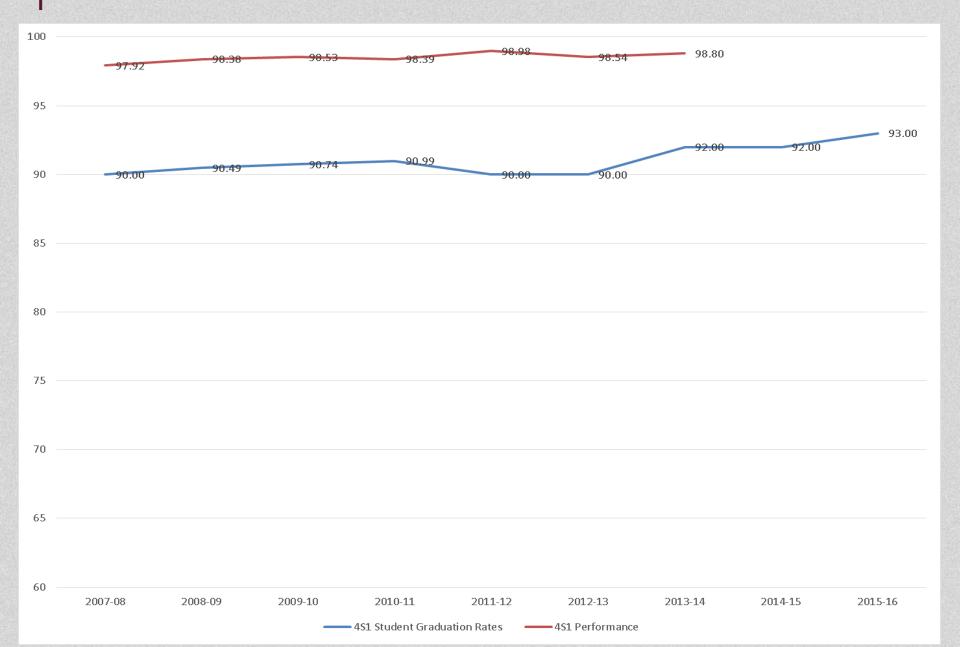
2S1 Technical Skill Attainment



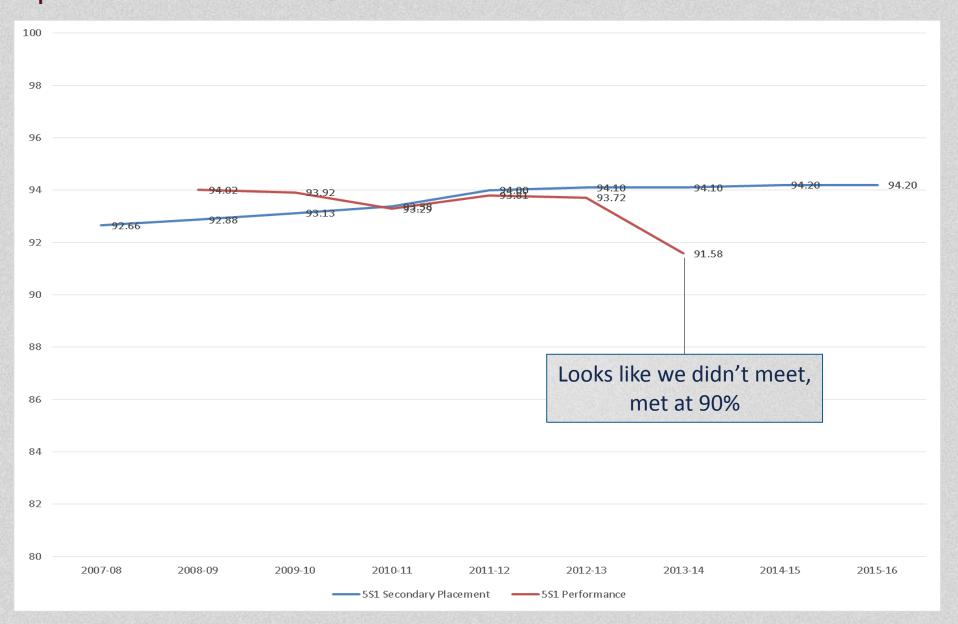
3S1 School Completion



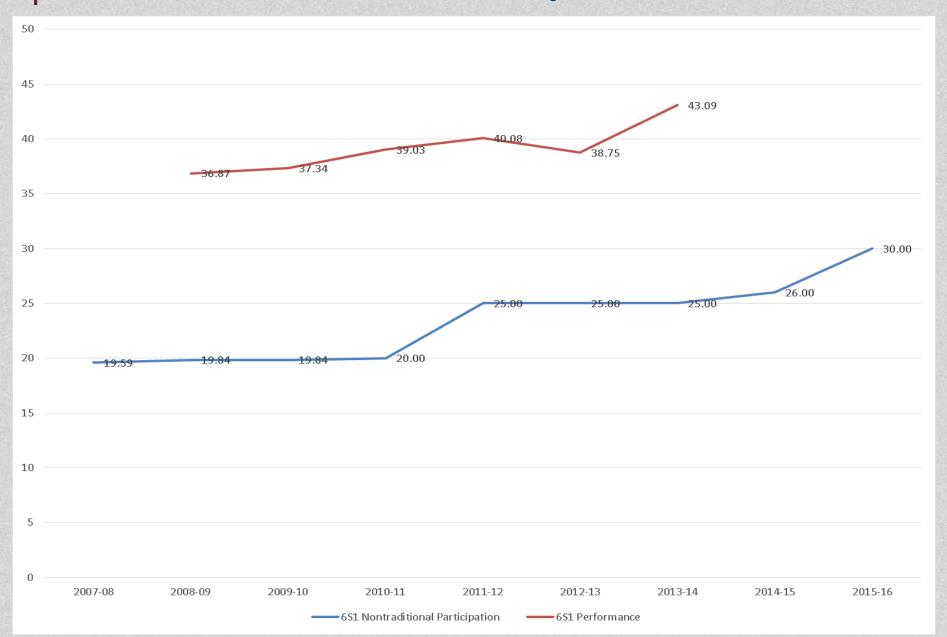
4S1 Student Graduation Rates



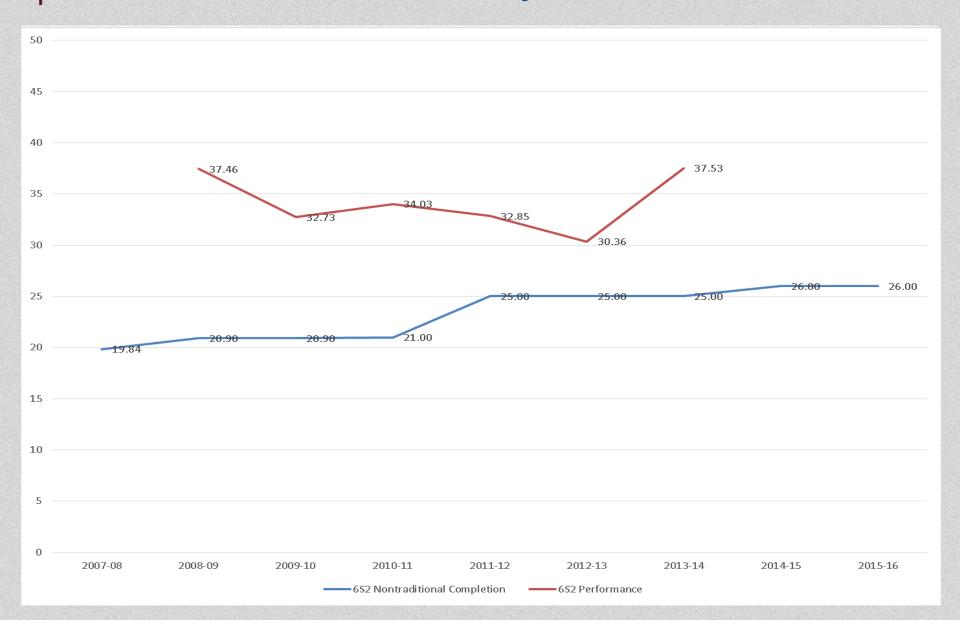
5S1 Secondary Placement



6S1 Nontraditional Participation



6S2 Nontraditional Completion



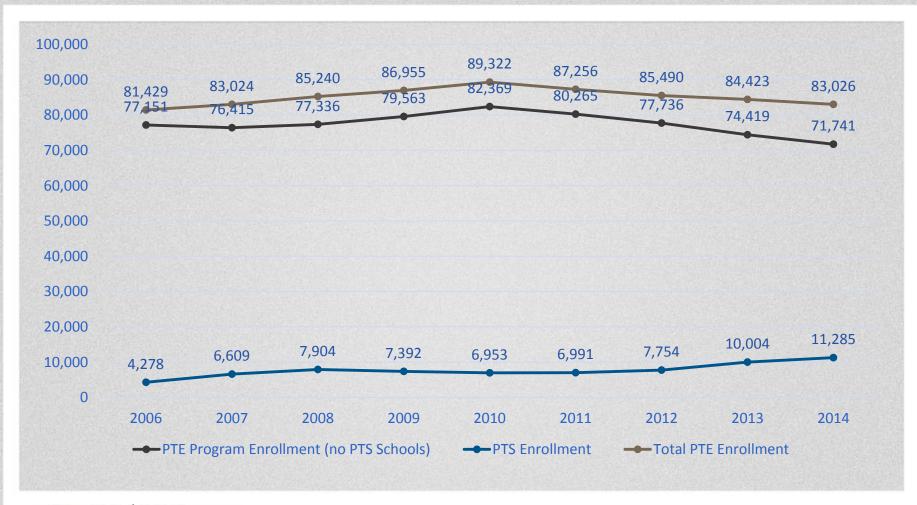
SECONDARY STATEWIDE ENROLLMENT



- 669 TOTAL PROGRAMS
- 113 SCHOOL DISTRICTS
- PROFESSIONAL-TECHNICAL SCHOOLS

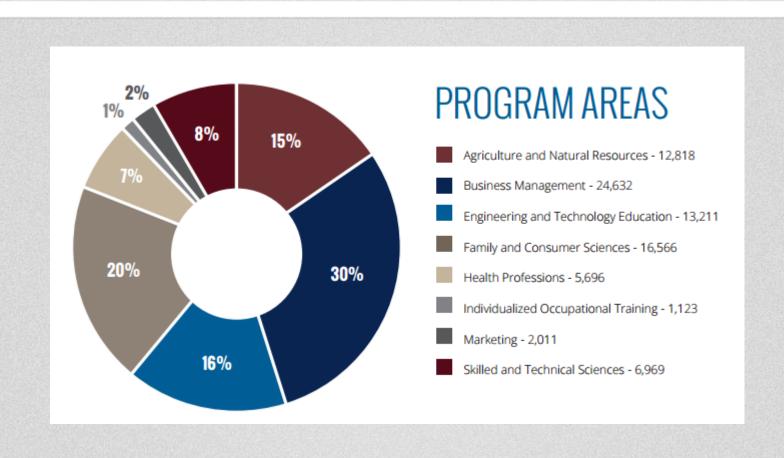
- PTE PROGRAM LOCATIONS
- PROFESSIONAL-TECHNICAL SCHOOLS

PTE Enrollments



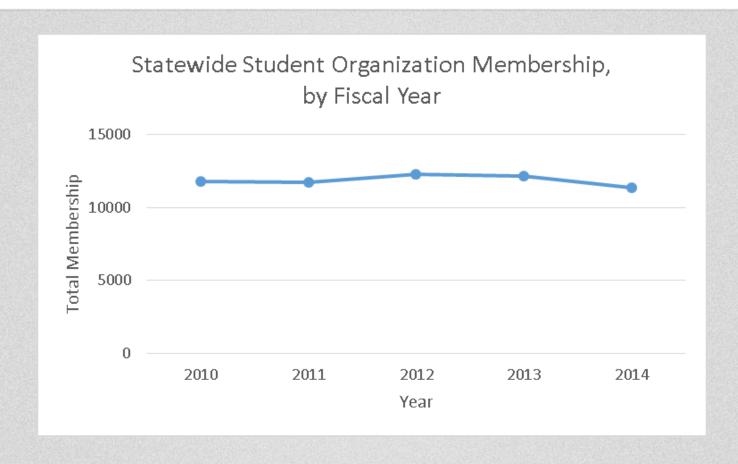


PTE Program Areas





Student Organizations





Positive Student Outcomes

Positive Placement: 94% of high school PTE completers in Idaho successfully found jobs (24%), continued their education (67%), or joined the military (3%).

of Idaho PTE high school program completers enroll in college as compared to 53% of the general student population in the state.



Additional Resources

- Annual Report
 - www.pte.idaho.gov/pdf/2014.AnnualReport.pdf
- Quick Facts
 - www.pte.idaho.gov/pdf/2014.QuickFacts.pdf
- Register for Summer Conference, 7/20 7/22
 - www.pte.idaho.gov/Summer Conference/Summer Conference Home.html
- Data Collection Elements for Secondary and Postsecondary
 - www.sde.idaho.gov/site/isee/requiredData.htm
 - http://dd.boardofed.idaho.gov/
- Perkins Resources
 - www.pte.idaho.gov/Perkins/Perkins Home.html



Contact Idaho Division of Professional-Technical Education

Thank You for your participation in today's webinar!

Heather Luchte

hluchte@pte.Idaho.gov

208.429.5512

